

**INDEPENDENT SMALL BUSINESS GASOLINE MARKETER
AFFIDAVIT & WORKSHEET
FOR
CERTIFICATION OF STAGE II VAPOR RECOVERY EQUIPMENT EXEMPTION**

Commonwealth of Virginia

City/County of _____

I certify that:

I am an independent small business gasoline marketer engaged in the marketing of gasoline and I do own the following gasoline dispensing facility located in the Commonwealth of Virginia:

Facility Name: _____

Address: _____

Is the above facility used exclusively for the refueling of marine vehicles,
aircraft, farm equipment, and/or emergency vehicles? YES NO
(If yes, stop here, sign and notarize page two, and return all
of this document to the DEQ)

*What is the above facility's Average Monthly Throughput (AMT) _____ gallons
(If AMT is less than 10,000 gallons, stop here, sign and notarize page two,
and return all of this document to the DEQ)

Do you own the above gasoline dispensing facility AND are you YES NO
required to pay for the procurement and installation of vapor
recovery equipment?
(If no, stop here and return this document to the DEQ with contact
information of the owner of the above gasoline dispensing facility.)

My Commission expires: _____.

INDEPENDENT SMALL BUSINESS GASOLINE MARKETER WORKSHEET

Facility Name _____

Facility Owner _____

Facility Location _____

A. Gross Income

(TOTAL income for the most recent calendar year)

\$ _____

B. Gross Income from Gasoline Sales

(Income from gasoline sales ONLY,
NOT including diesel, for the same
12 months used in Question A)

\$ _____

C. Gasoline Sales % =

(Answer to Question B ÷ Answer to Question A) × 100

_____ %

D. Gallons of gasoline pumped in the last 2 calendar years

_____ gallons

E. Average Monthly Throughput =

Answer to Question D ÷ 24

_____ gallons

I agree that these figures are accurate and I have **attached documentation** that shows Gross Income, Gross Income from Gasoline Sales for the last calendar year; and, Gasoline Throughput for the last two calendar years.

Owner's Signature _____

Corporation's Name _____

Date _____